



Matching Tally to Bar Graphs

Name: _____

Match each table with the appropriate graph.

Answers

1)

Name	Cans Recycled
Allen	1
Beth	4
Rick	4
Andrea	0
Dale	5

2)

Name	Cans Recycled
Allen	4
Beth	4
Rick	4
Andrea	4
Dale	4

3)

Name	Cans Recycled
Allen	4
Beth	4
Rick	0
Andrea	0
Dale	4

4)

Name	Cans Recycled
Allen	2
Beth	4
Rick	4
Andrea	4
Dale	2

5)

Name	Cans Recycled
Allen	1
Beth	2
Rick	2
Andrea	4
Dale	4

6)

Name	Cans Recycled
Allen	2
Beth	4
Rick	2
Andrea	4
Dale	2

1. _____

2. _____

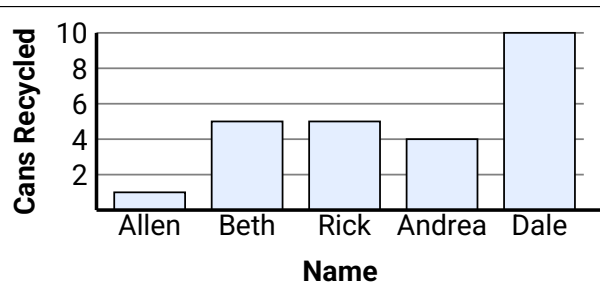
3. _____

4. _____

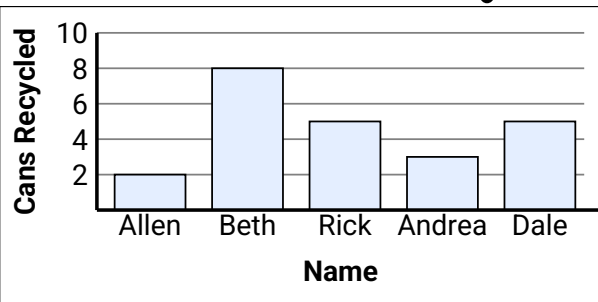
5. _____

6. _____

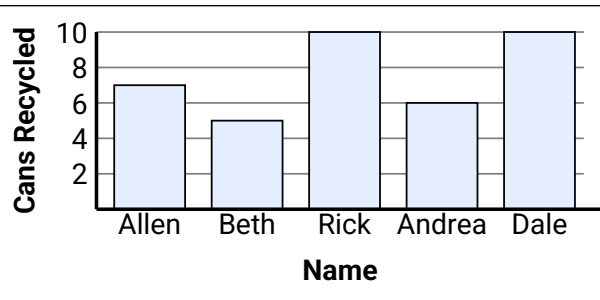
A.



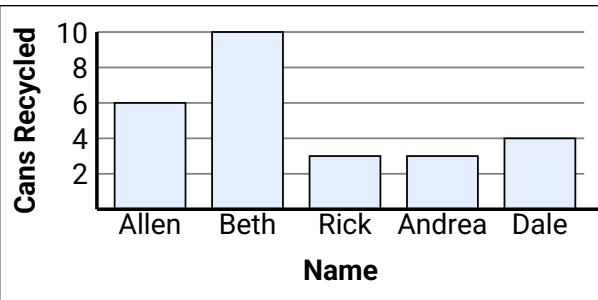
B.



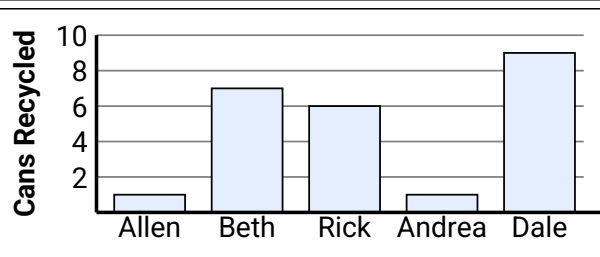
C.



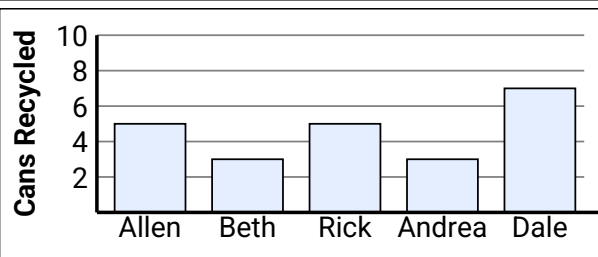
D.



E.



F.





Match each table with the appropriate graph.

Answers

1)

Name	Cans Recycled
Allen	1
Beth	4
Rick	4
Andrea	0
Dale	7

2)

Name	Cans Recycled
Allen	4
Beth	4
Rick	5
Andrea	4
Dale	5

3)

Name	Cans Recycled
Allen	4
Beth	4
Rick	0
Andrea	0
Dale	3

4)

Name	Cans Recycled
Allen	2
Beth	5
Rick	3
Andrea	2
Dale	2

5)

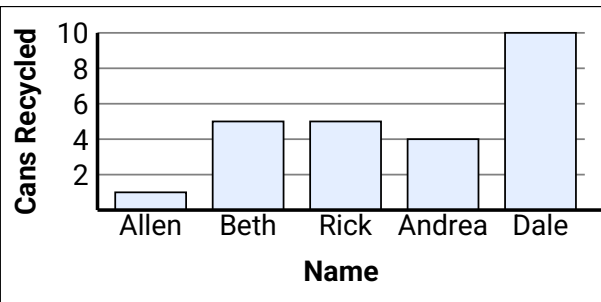
Name	Cans Recycled
Allen	1
Beth	3
Rick	3
Andrea	4
Dale	4

6)

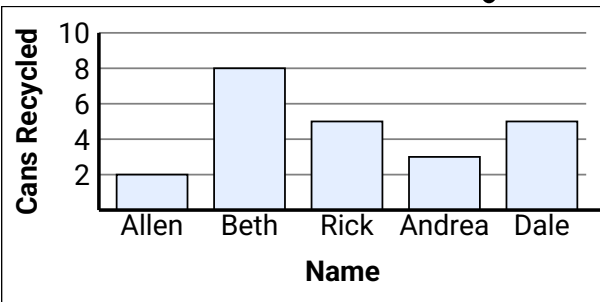
Name	Cans Recycled
Allen	3
Beth	3
Rick	3
Andrea	3
Dale	3

1. **E**2. **C**3. **D**4. **B**5. **A**6. **F**

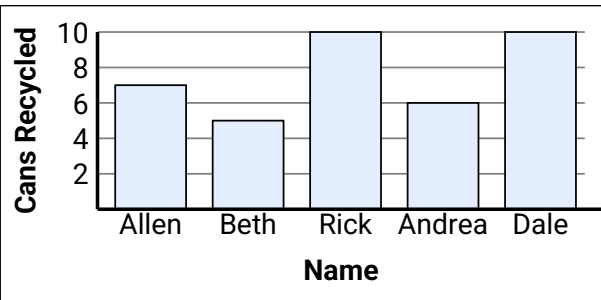
A.



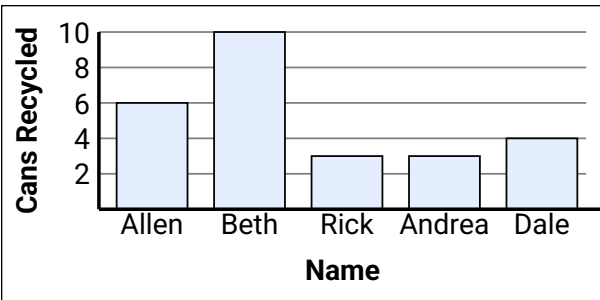
B.



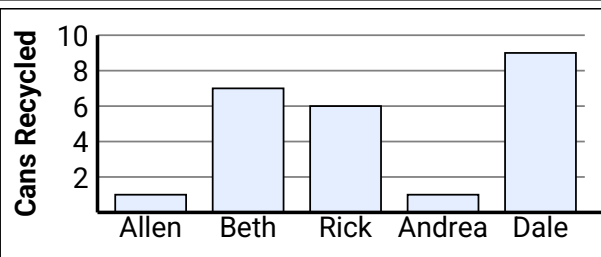
C.



D.



E.



F.

